

AMENDMENT TO THE SPECIFICATION:

IN THE ABSTRACT:

Please amend the Abstract of the Disclosure to read as follows:

2 A spinal fixation device for stabilizing one or more segments of the human spine and for preventing the dislodgement of intervertebral spinal fusion implants, which remains permanently fixated once applied. ~~The spinal fixation device of the present invention comprises of a~~ A staple member made of material appropriate for human surgical implantation which is of sufficient length to span the disc space between two adjacent vertebrae and to engage, via essentially perpendicular extending projections, the vertebrae adjacent to that disc space. ~~A portion of the~~ The staple of the spinal fixation device interdigitates with an already implanted intervertebral spinal fusion implant which itself spans the disc space to engage the adjacent vertebrae, and the spinal fixation device is bound to the spinal fusion implant by a locking means. The spinal fixation device of the present invention is of great utility in restraining restrains the vertebrae adjacent to the spinal fusion implant from moving apart as the spine is extended and also serves as an anchor for a multi-segmental spinal alignment means for aligning more than one segment of the spine.